

LARGE HEAVY DUTY DOORS FOR INDUSTRY

EKCO DISTRIBUTORS INC.
4102 P. L. Claude Avenue
New Orleans 17, Louisiana
Phone WH 9-4821 or WH 7-0355
Glen: Egan Sales

Filuma®

TRANSLUCENT FIBERGLASS-ALUMINUM OVERHEAD DOORS



FRANTZ MANUFACTURING COMPANY • STERLING, ILLINOIS

FRANTZ
Filuma®



TAN



WHITE



CORAL



GREEN



FRANTZ
Filuma®

Series 2820 the translucent door for heavy industry

Fiberglass-Aluminum construction eliminates maintenance.

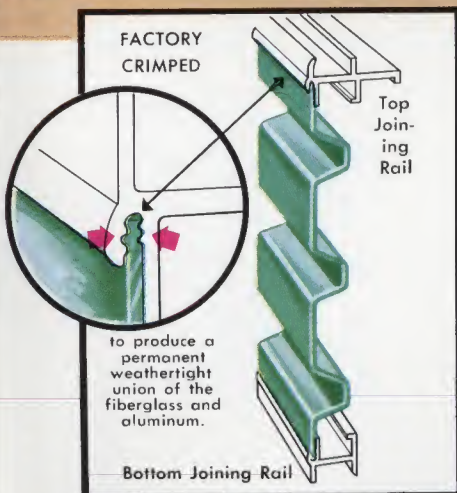
Custom sizes to 24' wide x 20' high. Manual power operation.

Flexi-matic Guide completely seals top section tight	Simple hosing will remove dust and dirt	"Vu-Thru" window for any size door. (extra)
		

SCULPTURED FIBERGLASS SECTIONS

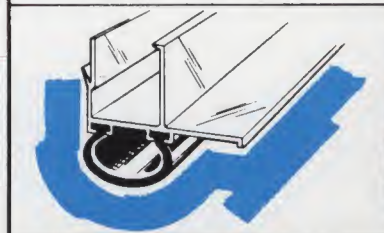
are encased in aluminum frames with overlapping section joints. The fiberglass will not warp or split and is impervious to corrosion. It is shatterproof, shrinkproof, weatherproof.

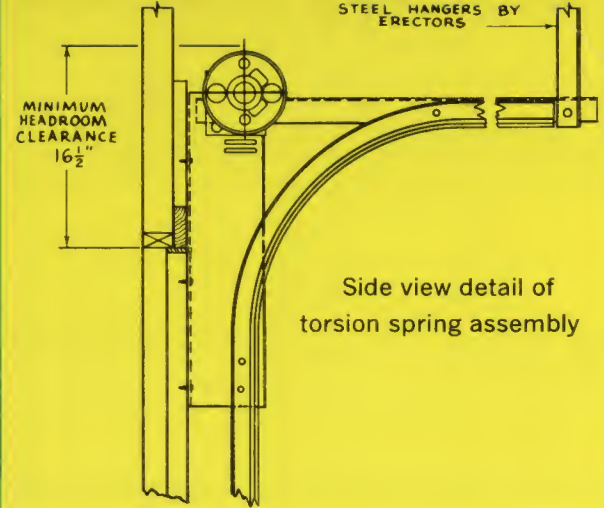
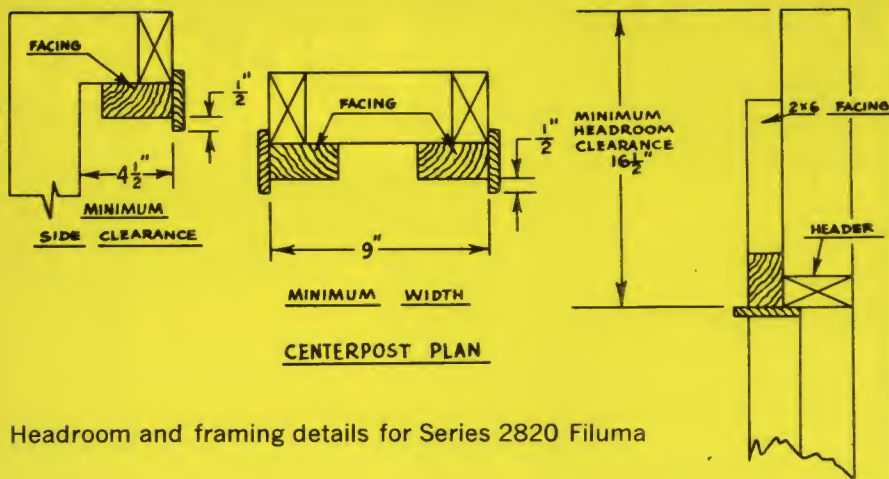
Filuma doors weigh $\frac{1}{3}$ as much as wood doors.



CUT AWAY VIEW OF
DOOR PANEL

Rubber bumper weather strip
keeps weather out





Headroom and framing details for Series 2820 Filuma

Architects Specifications Series 2820 FILUMA

Sectional overhead type door(s) shall be Frantz Filuma (Fiberglass-Aluminum) 2820 Series Commercial doors, as manufactured by Frantz Manufacturing Co., Sterling, Illinois, and be _____ wide and _____ high as shown on the plans.

Door frames are of tempered, extruded aluminum with overlapping section joints and built-in bottom weatherstripping. Each section to have built-in truss for increased strength and rigidity. Panels are of fiberglass in White, Tan, Coral or Green color.

Track to be galvanized—Vertical track shall be taper mounted on adjustable brackets. Large 16" radius curves.

Hardware—Rollers shall be ball bearing type with hardened races. Hinges, hangers and brackets shall be heavy zinc plated steel.

Counterbalancing—shall be with custom engineered torsion springs on continuous shaft mounted on anti-friction bearings. Aircraft

quality cable is wound on grooved aluminum (or malleable iron) drums.

Latch lock—shall be double acting and engage both sides of door—automatically. Five pin brass cylinder and chrome plated outside handle.

Operation—Manual, Chain hoist or electric.

Framing—door openings to be framed by customer. Door stops to be wood, not furnished.

Industrial Fleximatic guide—shall be included to seal top section against the header.

Springs—Torsion-type, custom selected or built to individual door requirements—operating on continuous shaft.

Guarantee—doors shall be guaranteed for one year against defective material and workmanship.

Operators in reversible or non-reversible types are available for Filuma Doors. Complete details on request.

High Lift Hardware is available at extra cost and should be ordered as **2850 Series**.

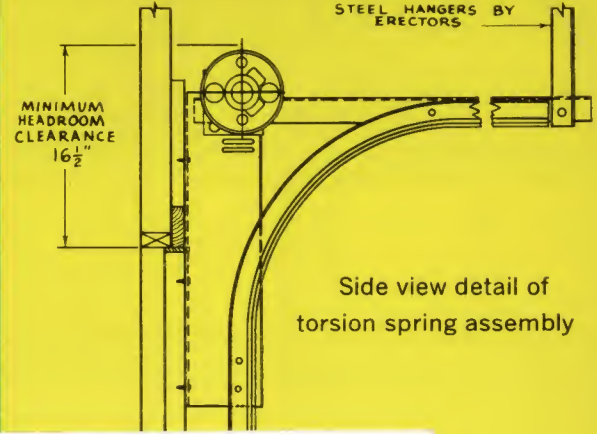
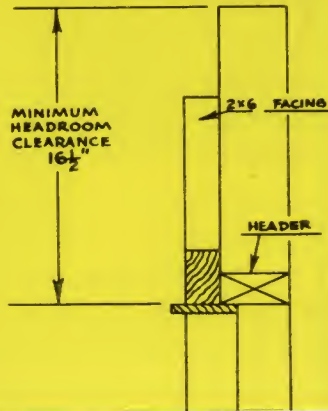
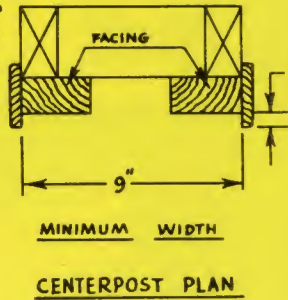
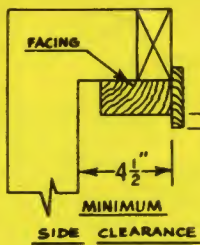
Please note carefully the following High Lift specifications for 2850 Series:

Door Height	Minimum High Lift	Maximum High Lift
12' or Lower	0'	6'
13'	1'	6'
14'	2'	6'
15'	3'	6'
16'	4'	6'

2820 SECTION SCHEDULE

DOOR HEIGHT	NO. OF SECTIONS
Door sizes can be custom built in graduations of 1" in width and height.	
7'0" thru 7'7" -----	4
7'8" thru 9'4" -----	5
9'5" thru 11'1" -----	6
11'2" thru 12'9" -----	7
12'10" thru 14'6" -----	8
14'7" thru 16'3" -----	9
16'4" thru 17'11" -----	10
18'0" thru 19'8" -----	11
19'9" thru 20' -----	12

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